40. The system of claim **1**, wherein the editing comprises degrading the displayed content.

41-49. (canceled)

50. The system of claim **1**, wherein the processing circuit is further configured to distinguish the camera from an authorized device.

51. The system of claim **1**, wherein the processing circuit is further configured to determine a visibility envelope of the electronic media display device, and wherein analyzing the information to determine the presence of the camera depends on the visibility envelope.

52. The system of claim **51**, wherein the visibility envelope is determined using at least one of a brightness of the screen, externally provided information characterizing the visual performance of the screen, information concerning the displayed content, an ability to resolve displayed content.

53-55. (canceled)

56. A method of detecting and responding to an intruding camera, comprising:

displaying content on an electronic media display device having a screen;

obtaining information from a sensor;

analyzing the information to determine a presence of a camera; and

editing any displayed content in response to the presence of the camera.

57. (canceled)

58. The method of claim **56**, wherein analyzing the information includes utilizing shape comparison algorithms.

59. The method of claim **56**, wherein analyzing the information includes accessing camera dimension information from a database.

60. The method of claim **56**, wherein analyzing the information includes a determination of an orientation of the camera.

61. The method of claim **60**, wherein the orientation of the camera comprises an angle between an imaging direction of the camera and a line of sight from the camera to the electronic media display device.

62. The method of claim **56**, wherein analyzing the information includes detection of a lens cap of the camera.

63. The method of claim **56**, further comprising determining a distance of the camera from the screen based on the information

64. The method of claim **56**, wherein the distance determination is based upon an angular size of at least a portion of the camera.

65. (canceled)

66. The method of claim **56**, further comprising determining an angle of the camera relative to an axis orthogonal to the screen based on the information, and wherein the presence of the camera is determined using the angle.

67-80. (canceled)

81. The method of claim **56**, further comprising alerting a user if the presence of a camera is determined.

82-105. (canceled)

106. The method of claim **56**, further comprising determining a visibility envelope of the electronic media display device, and wherein analyzing the information to determine the presence of the camera depends on the visibility envelope.

107. The method of claim **106**, wherein the visibility envelope is determined using a brightness of the screen.

108. The method of claim **106**, wherein the visibility envelope is determined using externally provided information characterizing the visual performance of the screen.

109. The method of claim **106**, wherein the visibility envelope is determined using information concerning the displayed content.

110. The method of claim **106**, wherein the visibility envelope is based upon an ability to resolve displayed content.

111. A non-transitory computer-readable medium having instructions stored thereon for execution by a processing circuit, the instructions comprising:

instructions for interfacing with an electronic media display device having a screen for visual content;

instructions for obtaining information from a sensor, wherein the information corresponds to the environment around the electronic media display device;

instructions for analyzing the information to determine a presence of a camera; and

instructions editing any displayed content in response to the presence of the camera.

112. (canceled)

113. The non-transitory computer-readable medium of claim **111**, wherein the instructions for analyzing the information include instructions to utilize shape comparison algorithms.

114. The non-transitory computer-readable medium of claim **111**, wherein the instructions for analyzing the information include instructions to access camera dimension information from a database.

115. The non-transitory computer-readable medium of claim **111**, wherein the instructions for analyzing the information include instructions to determine an orientation of the camera.

116. The non-transitory computer-readable medium of claim **115**, wherein the orientation of the camera comprises an angle between an imaging direction of the camera and a line of sight from the camera to the electronic media display device.

117. The non-transitory computer-readable medium of claim **111**, wherein the instructions for analyzing the information include instructions to detect a lens cap of the camera.

118. The non-transitory computer-readable medium of claim **111**, further comprising instructions for determining a distance of the camera from the screen based on the information

119-120. (canceled)

121. The non-transitory computer-readable medium of claim **111**, further comprising instructions for determining an angle of the camera relative to an axis orthogonal to the screen based on the information.

122. The non-transitory computer-readable medium of claim **121**, wherein the presence of the camera is determined using the angle.

123-159. (canceled)

160. The non-transitory computer-readable medium of claim **111**, further comprising instructions for distinguishing the camera from an authorized device.

161. The non-transitory computer-readable medium of claim **111**, further comprising instructions for determining a visibility envelope of the electronic media display device, and wherein analyzing the information to determine the presence of the camera depends on the visibility envelope.

162-165. (canceled)

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